Amendments to the Claims

Please amend the claims as indicated below.

1-12 (canceled)

13. (currently amended) A communications system for communication over a ~~a~~ <u>an</u> <u>automation-drive technology</u> data network comprising:

 a data processing apparatus running a browser; and

 an automation<u>-drive</u> device in communication with the data processing apparatus over the <u>automation-drive technology</u> data network, the automation<u>-drive</u> device comprising:

  a memory arranged in the automation<u>-drive</u> device and storing
 communications data, the communications data comprising:

   operating dialogs for the operation of the automation<u>-drive</u> device
  and for communication with the browser in the data processing
  apparatus, and

   device information for service and support of the automation<u>-drive</u>
  device over the <u>automation-drive technology</u> data network~~;~~

whereby the stored communications data are transmitted from the automation<u>-drive</u> device to the <u>automation-drive technology</u> data processing apparatus over the data network by way of a standard protocol.

14. (previously presented) The communications system according to claim 13, wherein the operating dialogs comprise Java objects.

15. (previously presented) The communications system according to claim 13, wherein the communications data stored in the memory comprise data in compressed form.

16. (previously presented) The communications system according to claim 14, wherein the communications data stored in memory comprise data in compressed form.

17. (currently amended) The communications system according to claim 13, wherein the automation-drive technology data network comprises an Internet.

18. (previously presented) The communications system according to claim 13, wherein the browser comprises an Internet browser.

19. (currently amended) The communications system according to claim 13, wherein the communications data stored in the memory are transferred from the automation-drive device to the data processing apparatus for operating the automation-drive device.

20. (currently amended) The communications system according to claim 13, wherein the communications data transferred from the automation-drive device to the data processing apparatus are executed in the browser and are displayed by the data processing apparatus.

21. (currently amended) The communications system according to claim 13, further comprising at least a second data processing apparatus having a browser and in communication with the automation-drive device over the automation-drive technology data network, and wherein the stored communications data and device information are transmitted from the automation-drive device to the second data processor over the automation-drive technology data network by way of a standard protocol.

22. (currently amended) The communications system according to claim 21, wherein the second data processing apparatus is in communication with the automation-drive device via the Internet.

23. (currently amended) A method for communications over a an automation-drive technology data network between a data processing apparatus having a browser and an automation-drive device, the method comprising the steps of:

storing, in a memory arranged in the automation-drive device, communications data for communicating with the browser, the communications data comprising

operating dialogs for the operation of the automation-drive device and communications with the browser in the data processing apparatus, and

device information for service and support of the automation-drive device over the automation-drive technology data network; and

transmitting the stored communications data from the automation-drive device to the data processor over the automation-drive technology data network by way of a standard protocol.

24. (previously presented) The method according to claim 23, wherein the communications data comprises Java objects.

25. (previously presented) The method according to claim 23, wherein the communications data stored in the memory comprises data in compressed form.

26. (previously presented) The method according to claim 23, wherein the browser comprises an Internet browser.

27. (currently amended) The method according to claim 23, wherein the communications data transferred from the automation-drive device to the data processing apparatus are executed in the browser and are displayed by the data processing apparatus.

28. (currently amended) An automation-drive device for communications over a an automation-drive technology data network with at least one data processing apparatus having a browser, the automation-drive device comprising:

a memory arranged in the automation-drive device and storing communications data comprising:

operating dialogs for the operation of the automation-drive device and communication with the browser in the data processing apparatus, and

device information for service and support of the automation-drive device

over the automation-drive technology data network-,

whereby the stored communications data are transmitted from the automation-drive device to the data processing apparatus over the automation drive technology data network by way of a standard protocol.

29. (currently amended) The automation-drive device according to claim 28, wherein the communications data comprises Java objects.

30. (currently amended) The automation-drive device according to claim 28, wherein the communications data comprises data stored in the memory in compressed form.

31. (currently amended) The automation-drive device according to claim 28, wherein the automation-drive technology data network comprises an Internet.

32. (currently amended) The automation-drive device according to claim 28, wherein the at least one data processing apparatus comprises a plurality of apparatuses and the stored communications data and device information are transmitted from the automation-drive device to the plurality of data processing apparatuses over the automation-drive technology data network.